

ABSTRACT

An agent for treating or preventing low-turnover bone diseases, comprising as an active ingredient a spherical activated carbon, is disclosed. The low-turnover bone diseases include renal osteodystrophy and adynamic bone disease, caused by a low-turnover bone. The adynamic bone disease includes adynamic bone disease in conservative chronic kidney disease, and renal osteodystrophy in a patient under treatment with dialysis.

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